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1 Maintaining authenticated communication in the presence of break-ins
Ran Canetti, Shai Halevi, Amir Herzberg
August 1997 **Proceedings of the sixteenth annual ACM symposium on Principles of distributed computing**
Publisher: ACM Press
Full text available: pdf(1.27 MB) Additional Information: full citation, references, citings, index terms

2 Declustering of key-based partitioned signature files
Paolo Ciaccia, Paolo Tiberio, Pavel Zezula
September 1996 **ACM Transactions on Database Systems (TODS)**, Volume 21 Issue 3
Publisher: ACM Press
Full text available: pdf(2.58 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Access methods based on signature files can largely benefit from possibilities offered by parallel environments. To this end, an effective declustering strategy that would distribute signatures over a set of parallel independent disks has to be combined with a synergic clustering which is employed to avoid searching the whole signature file while executing a query. This article proposes two parallel signature file organizations, Hamming Filter (HF
Keywords: error correcting codes, information retrieval, parallel independent disks, partial match queries, performance evaluation, superimposed coding

3 Extending cryptographic logics of belief to key agreement protocols
Paul van Oorschot
December 1993 **Proceedings of the 1st ACM conference on Computer and communications security**
Publisher: ACM Press
Full text available: pdf(1.35 MB) Additional Information: full citation, abstract, references, citings, index terms

The authentication logic of Burrows, Abadi and Needham (BAN) provided an important step towards rigourous analysis of authentication protocols, and has motivated several subsequent refinements. We propose extensions to BAN-like logics which facilitate, for the first time, examination of public-key based authenticated key establishment protocols in which both parties contribute to the derived key (i.e. key agreement protocols). Attention